Form PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. 41552	SERIAL NO. Div. of 09/359,260
INFORMATION DISCLOSURE CITATION	APPLICANT Robert CAMPBELL et al	
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FOREIGN PATENT DOCUMENTS

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OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, Etc.)

AM		Automated Cell Technologies; In Vivo: The Business and Medicine Report, Windhover Information Inc., December 1997, p.38.
		Cho et al.; *Rational Combinatorial Library Design. 2. Rational Design of Targeted Combinatorial Peptide Libraries Using Chemical Similarity Probe and the Inverse QSAR Approaches*, J. Chem. Inf. Comput. Sci., 38:259-268 (1998).
		Cocchi et al.; *Amino Acids Characterized by GRID and Multivariate Data Analysis*, Quant. Struct. Act. Relat. 12:1-8 (1993).
		Gibbs et al.; *Some Factors Governing the Production of Diptheria Toxin in Artificial Culture Media*, The Journal of Immunology, XIII:323-344 (1927).
		Hellberg et al.; *Peptide Quantitative Structure-Activity Relationships, a Multivariate Approach*, J. Med. Chem. 30:1126-1135 (1987).
		Kihara et al.; *Peptides and Bacterial Growth III. Utilization of Tyrosine and Tyrosine Peptides by Streptococcus Faecalis*, The Journal of Biological Chemistry, 197:2 801-807 (1952).
		Kuntz; *Structure-Based Strategies for Drug Design and Discovery*, Science, 257:1078-1082 (1992).
		Norinder; *Theoretical Amino Acid Descriptors. Application to Bradykinin Potentiating Peptides*, Peptides, 12:1223-1227 (1991).
		Ostrem et al.; *Discovery of a Novel, Potent, and Specific Family of Factor Xa Inhibitors via Combinatorial Chemistry*, Biochemistry, 37:1053-1059 (1998).
		Sneath; *Relations Between Chemical Structure and Biological Activity in Peptides*, J. Theoret. Biol., 12:157-195 (1966).

EXAMINER Ardin Marschel	DATE CONSIDERED 8-7-04

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OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, Etc.)

AM		Tenson et al.; *Erythromycin Resistance Peptides Selected from Random Peptide Libraries*, J. Biol. Chem., 272:17425-17430 (1997).
		Zhao; *Isolation and Characterization of a Bacterial Growth-Stimulating Peptide from a Peptic Bovine Hemoglobin Hydrolysate*, Appl. Microbiol. Biotechnol., 45:778-784 (1996).
		Zheng et al.; *Rational Combinatorial Library Design. 1. Focus-2D: A New Approach to the Design of Targeted Combinatorial Chemical Libraries*, J. Chem. Inf. Comput. Sci., 38:251-258 (1998).

EXAMINER Andrew Marschel	DATE CONSIDERED 8-7-04

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